

INDEX.

* * * ITALICS ARE WOODCUT ILLUSTRATIONS.

- Abbeville, 475.
 " Peat-beds and Flint-tools of,
 476.
 Abietinæ, 193.
 Acacia, 318.
Acanthodes, 126.
 Acephala of the Oolite, 246.
 Acephalous or headless Molluscs, 288.
Acerites cretaceæ, 283.
Acrodus nobilis, 217.
 Acrogens, 123.
 Adams, Mr., discoveries of, 391.
Adapis, 325.
 Adelsberg Cave, 430.
Adeona folifera, 247.
 Adhémar's Glacial Hypothesis, 436.
Adiantites, 120.
 Agassiz on Glaciers, 439.
 Age of Angiosperms, 300.
 " Formations, how ascertained, 5.
 Ailsa Craig, 49.
 Air Volcano at Turbaco, 61, 63.
 Albien of D'Orbigny, 300.
 Albite, 96.
 Aleutian Isles, 70.
Algæ, 103, 114, 123, 309, 336.
 Alkaline Waters of Plombières, 64.
 Alleghany Mountains, 75.
 Alluvial Deposits, 485.
Almites Frescii, 203.
 Alps, upheaval of, 427.
 Alveolites, 333.
 Amber, 310, 316, 355.
Amblypterus, 146.
 Amiens, Peat-beds of, 475.
Ammonite, a perfect, 260.
 " restoration of an, 216.
 Ammonites, 11, 12, 207, 212, 214, 246.
 " *rostratus*, 292, 294.
 " *Turneri*, 215.
 " of Jurassic Period, 215.
 " *rotundus*, 263.
 " *Herveyii*, 246.
 " *Danicus*, 311.
 Amorphozoa, 301.
 Ancient Glaciers of the Rhine, Linth,
 and the Reus, 449.
 Ancient Granite, 31.
Ancyloceras, 288.
Andrias Scheuchzeri, 368.
 Angiosperms, Age of, 300.
 " Seeds, in a Seed-vessel,
 283, 300.
 Animal of the Ohio, 343.
 " of Paraguay, 401.
 Annelides, 126.
 Anning, Mary, 219, 225.
Annularia, 137, 154.
 " *orifolia*, 158.
Anodon, 120, 334.
Anomopteris, 193.
Anoplotherium, 319, 323.
 " *commune*, 323.
Anorthite, 96.
 Antediluvian Glaciers, 449.
 " Man, 367.
Anthracite, 72.
 Antiquity of Man, 469.
 Antwerp Crag, 373.
Ape, 360.